FORM 1449*	INFORMATION DISCLOSURE STATEMENT	Docket Number: 11669.0162USWO	Application Number: 10/549,241			
	IN AN APPLICATION	Applicant: Ferrara et al.				
	(Use several sheets if necessary)	Filing Date: June 12, 2006	Group Art Unit: 1647			

		Ţ	J.S. PATENT DOCUMEN	TS				
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
	2002/0115610	08/2002	Zhou et al.					
	5,240,848	08/1993	Keck et al.					
	5,332,671	07/1994	Ferrara et al.					
	6,020,473	02/2000	Keyt et al.					
	7,060,278	06/2006	Ferrara et al.				Andrews	
	7,264,801	09/2007	Ferrara et al.					
	ļ							
		ļ		_				

		<u> </u>						
		FOI	REIGN PATENT DOCUM	IENTS				
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
						YES	NO	
	WO 00/53753	09/2000	PCT					
	WO 00/75327	12/2000	PCT					
	WO 00/52022	09/2000	PCT					
	WO 00/73454	12/2000	PCT					
	WO 00/70049	11/2000	PCT					
	WO 00/63380	10/2000	PCT					
	WO 01/93983	12/2001	PCT					
	WO 01/40466	06/2001	PCT					
	WO 01/36465	05/2001	PCT					
	WO 02/36625	05/2002	PCT					
	WO 03/020892	03/2003	PCT					
	WO 02/08288	01/2002	PCT	1	1	l	1	

EXAMINER	/Daniel Gamett/ (01/24/2008)	DATE CONSIDERED

Date Mailed: November 30, 2007			Sheet 2 of 2								
FORM 1449*	INFORMATION DISCLOSURE STATEMENT			Docket Number: 11669.0162USWO			Application Number: 10/549,241				
	IN AN APPLICATION				Applicant: Ferrara et al.						
	(Use several sheets if necessary)				Filing	Date: June 12,	2006	Group A	up Art Unit: 1647		
	WO 02/008284		01/2002	PCT							
	WO 99/63088		12/1999	PCT							
	WO 02/00711		01/2002	PCT							
	WO 02/00690		01/2002	PCT							
	WO 98/10071		03/1998	PCT							
	WO 97/08313		03/1997	PCT							
	WO 99/06550		02/1999	PCT							
		OTHER	DOCUMENT	S (Including Author,	Title, D	ate, Pertinent	Pages, Et	c.)			
		Gerber and Ferrara, 2003, J. mol. Med., 81:20-31 "The role of VEGF in normal and neoplastic hematopoiesis."									
		Janowska-Wieczorck et al., 2001, Stem Cells, 19:99-107 "Autocrine/Paracrine Mechanisms in Human Hematopoiesis."									
		LeCouter et al., 2003, Proc. Natl. Acd. Sci. USA, 100:2685-2690 "The endocrine-gland-derived VEGF homologue Bv8 promotes angiogenesis in the testis: Localization of Bv8 receptors to endothelial cells."									
		ı •		e, 246:1306-1309 owth Factor is a Secre	ted Ani	gogenic Mito	gen."				
		Lin et al.,	2002, J. Biol. (Hem., 277:19276-192	80-						
		Masuda et al., 2002, Blochem. Bloghsy. Res. Commun., 293:396-402 "Isolation and identification of EG-VEGF/prokineticins ascognate ligands for two orphan G-protein-coupled receptors."									
	1	Malloy et al. 1999 Eur. I Pharamond, 374:180-196									

23552 PATENT TRADEMARK OFFICE

EXAMINER /Daniel Gamett/ (01/24/2008) DATE CONSIDERED EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance

Zhou et al., 2001, Mol. Pharmacol., 59:692-698

Muscle."

and not considered. Include copy of this form for next communication to the Applicant.

"Bv8, a small protein from frog skin and its homologue from snake venom induce hyperalgesia in rats."

"Identification of Two Prokineticin cDNAs: Recombinant Proteins Potently Contract Gastrointestinal Smooth